

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended). A buoyant wrench, comprising:

- a first engagement end having a first engagement region;
- a body positioned adjacent to said first engagement end, said body incorporating ~~an indicator~~ a reflective material; and
- a second engagement end having a second engagement region, said second engagement end positioned adjacent to said body and opposite said first engagement end.

Claim 2 (Original). The buoyant wrench according to claim 1 wherein said buoyant wrench has a specific gravity of less than 1.0.

Claim 3 (Currently amended). The buoyant wrench according to claim 1 wherein said ~~indicator~~ reflective material ~~includes a reflective material~~ is positioned on said body to reflect light from a light source.

Claim 4 (Cancelled).

Claim 5 (Currently amended). The buoyant wrench according to claim 1 wherein said ~~indicator~~ reflective material includes a luminescent material.

Claim 6 (Currently amended). A buoyant wrench, comprising:
an engagement end having an engagement region; and
a body positioned adjacent to said first engagement end, said body incorporating
~~an indicator~~ a reflective material.

Claim 7 (Original). The buoyant wrench according to claim 6 wherein said buoyant wrench has a specific gravity of less than 1.0.

Claim 8 (Currently amended). The buoyant wrench according to claim 6 wherein said ~~indicator~~ reflective material ~~includes a reflective material~~ is positioned on said body to reflect light from a light source.

Claim 9 (Cancelled).

Claim 10 (Currently amended). The buoyant wrench according to claim 6 wherein said ~~indicator~~ reflective material includes a luminescent material.

Claim 11. A method for forming a buoyant wrench, said method including the steps of:
positioning an engagement end having an engagement region adjacent to a
body; and
incorporating ~~an indicator~~ a reflective material in said body.